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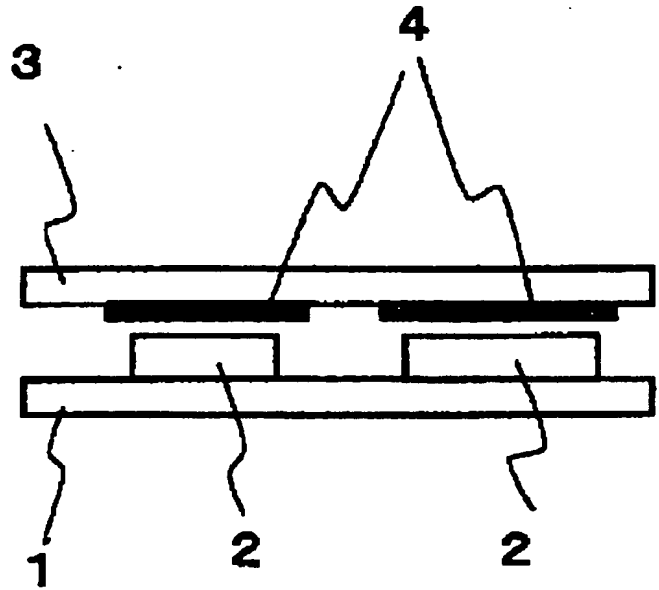
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TITLE : ELECTRONIC CIRCUIT DEVICE AND
PORTABLE TELEPHONE MOUNTING
THE SAME AND SIMPLIFIED
PORTABLE TELEPHONE



ABSTRACT : PROBLEM TO BE SOLVED: To provide an electronic circuit device which reduces the mutual interference caused by the electromagnetic coupling between circuit blocks, without changing the dimension, the space, etc., to the electromagnetic shield mechanism to a conventional circuit block, and a portable telephone.

SOLUTION: This is an electronic circuit device which checks the interference of the electronic parts 2 at the transmission part or the reception part of a portable telephone by mounting a flat electromagnetic wave radiation noise absorbing sheet 4, 20-200 μm thick, containing 70 wt.% or more sort magnetic metallic powder, with a sheet for adhesion or an adhesive applied and stuck to its rear, so that the distance to the electronic part 2 such as a transmission part, a reception part, or the like may be 2 mm or under.

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